

CLUTCHING ELEMENTS (NAME/TYPE/GEAR NODE CONNECTION)									
GEAR STATE	GEAR RATIO	RATIO STEPS	C1234 (50) CLUTCH	C5 (52) CLUTCH	CB27 (54) CLUTCH	C36R (56) CLUTCH	C4567 (58) CLUTCH	CB1R (59) CLUTCH	
Rev	-2.763					X		X	
N		-0.59						O	
1st	4.713		G					X	
2nd	2.769	1.70	X		X				
3rd	1.625	1.70	X			X			
4th	1.153	1.41	X				X		
5th	1.000	1.15		X			X		
6th	0.815	1.23				X	X		
7th	0.630	1.30			X		X		
8th									

OVERALL RATIO: 7.48

R/S RATIOS			
R1/S1	R2/S2	R3/S3	
2.90	1.70	1.60	
P/S RATIOS			
P1s/S1	P1r/S1	P2/S2	P3/S3
0.81	0.81	0.35	0.30

FIG. 3b

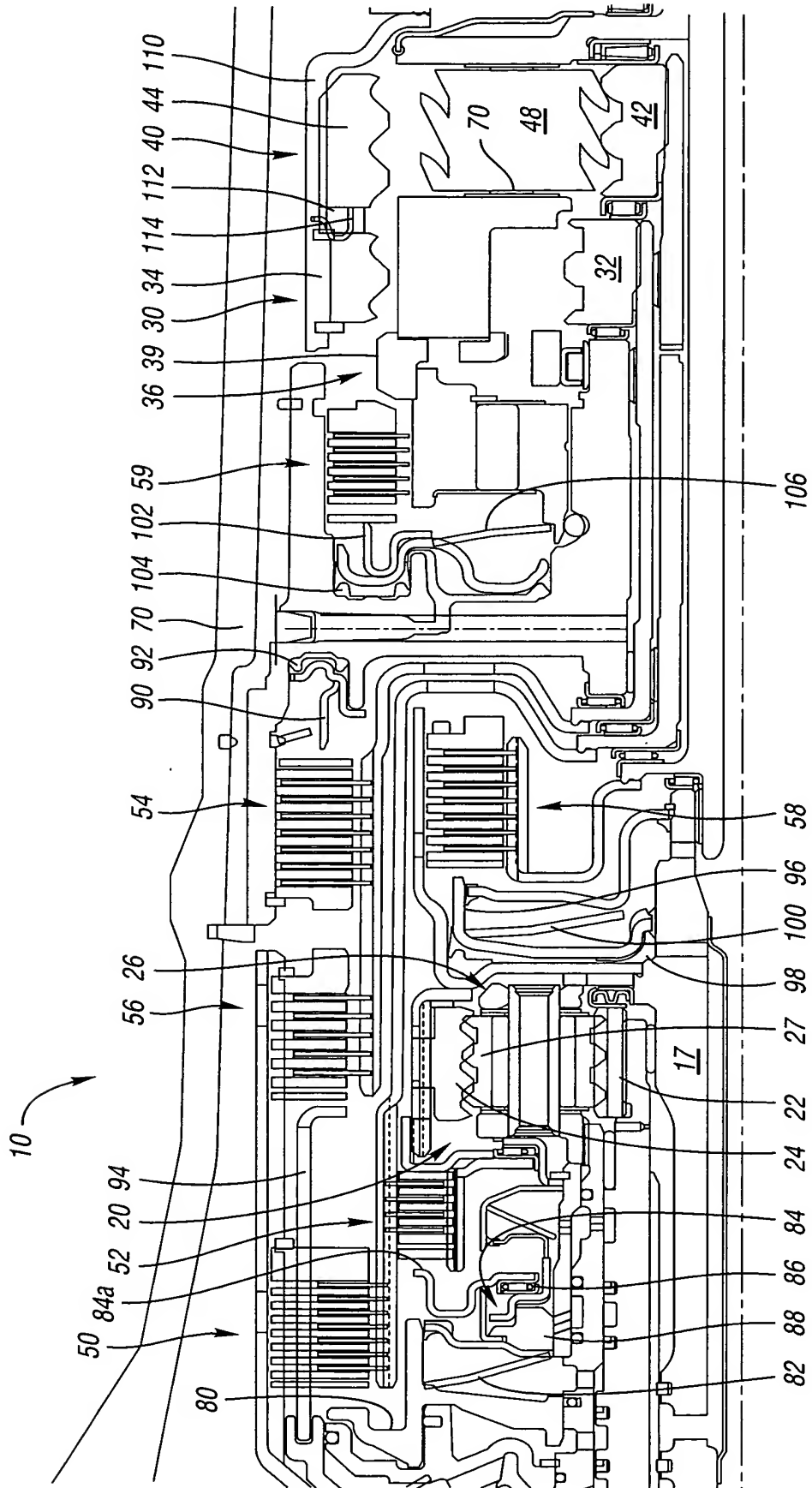


FIG. 4

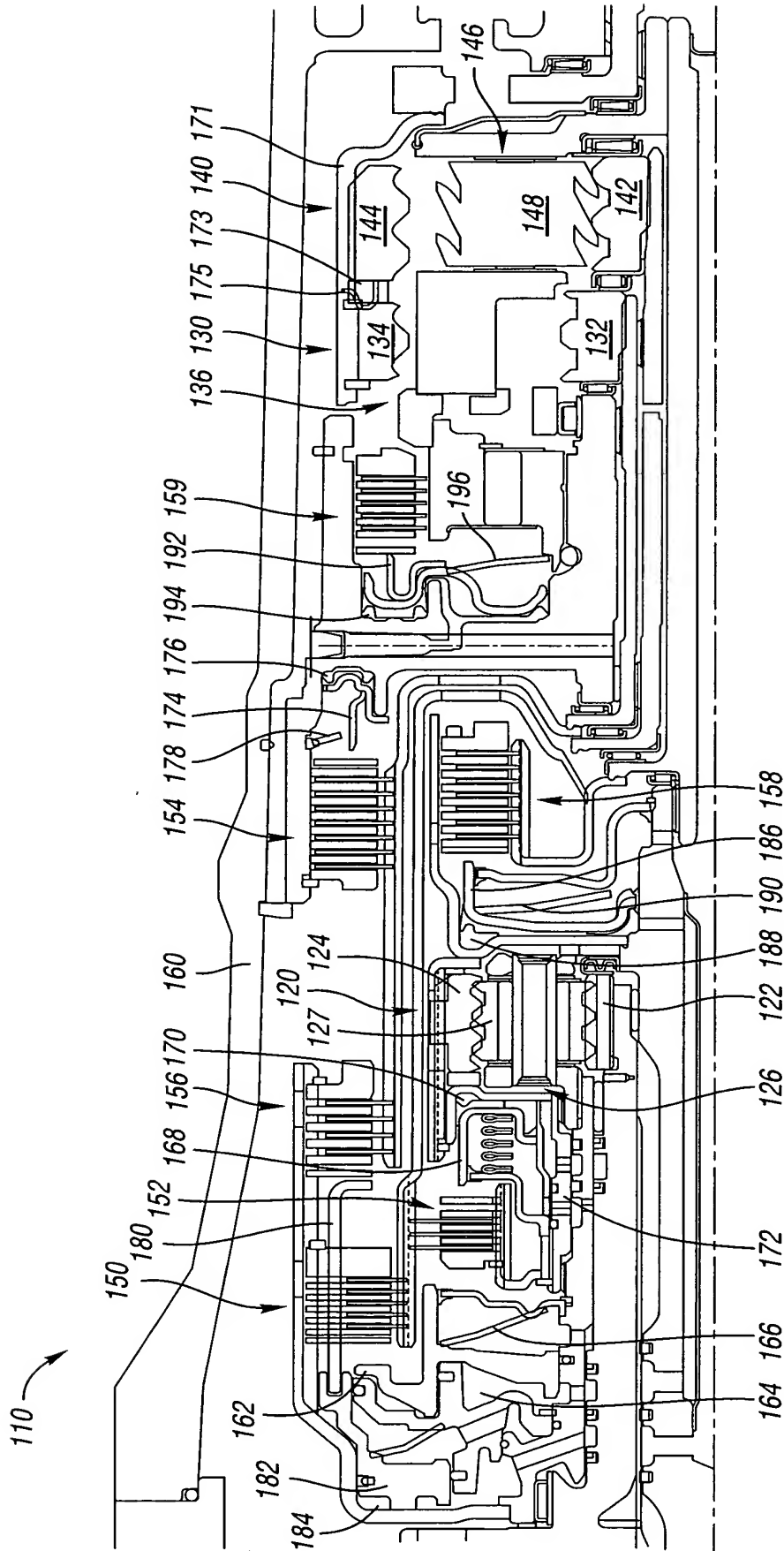


FIG. 5

FIG. 6

